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				Application Number	10/573,890-Conf. #9930
				Filing Date	March 29, 2006
				First Named Inventor	Kazutaka NAKAMOTO
				Art Unit	1625
				Examiner Name	P.L. Morris
Sheet	1	of	1	Attorney Docket Number	3939-0118PUS1
U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	BA	EP-1 216 980-A1	06-26-2002		
	BB	EP-0 326 328-A2	08-02-1989		
	BC	EP-1 782 811-A1	05-09-2007		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	Chan, L., et al., Database Crossfire Beilstein: Beilstein Institute Zur Foerderung Der Chemischen Wissenschaften; XP-002512523; Database accession no. 8422493 (1999)	
	CB	Okawa T., et al., "Pyrido [2, 3-d] pyrimidine derivatives. Synthesis via intermolecular aza-Wittig reaction/heterocyclization and the crystal structure", Database CA [Online] Chemical Abstract Service; XP002512524; Database accession no. 677971 (1998)	
	CC	Kajino M., et al., "Preparation and formulation of quinazoline derivatives as allergy inhibitors", Database CA [Online], Chemical Abstract Service; XP002512525; Database accession no. 216905 (1999)	
	CD	Piechaczek J., et al., "Monoamine oxidase inhibitors. VII. Derivatives of quinolinecarboxylic acids", Database CA [Online], Chemical Abstract Service; XP002512526; Database accession no. 75701 (1966)	
	CE	Modena T., et al., "Plant growth regulating activities of 2-[2-(arylamino)-2-oxoethyl] benzoic acids", Database CA [Online], Chemical Abstract Service; XP002512527; Database accession no. 597690 (1993)	
Examiner Signature	/Patricia L. Morris/ (07/20/2009)		Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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